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In the United States Patent and Trademark Office

Serial No.: 09/172,830

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Filing Date: 10/15/1998

Title: BOOT FOR SKI OR IN-LINE
ROLLER SKATE

Examiner: KAVANAUGH J.

Applicant: ZANCO

GA No.: 3728

Atty docket no: 2.R493.42

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to:
the Assistant Commissioner for Patents, Washington, D.C. 20231.

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Signature of person signing this certificate: _____

INFORMATION DISCLOSURE STATEMENT

To:

Assistant Commissioner for Patents
Washington, D.C. 20231
U.S.A.

Dear Sir:

Pursuant to the provisions of 37 C.F.R. §1.97, Applicant encloses the references set forth in the attached modified form PTO/SB/O8A. No inference should be made that the cited references are in fact material, are in fact prior art, or that no better art exists. The cited patents are listed in numerical order and not in any order based on their pertinence.

TC 3700 MAIL ROOM

SEP 24 1999

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It is requested that the Examiner fully consider the cited references and that they be cited on the front of any patent issuing from this application.

Copies of the cited references are attached.

STATEMENT OF RELEVANCE - FOREIGN LANGUAGE DOCUMENTS

GERMAN PATENT NO 865 425

The German patent 865 425 to Reiter describes a water tight ski boot having a flexible upper and a rear portion (not labelled).

GERMAN PATENT NO 2514207

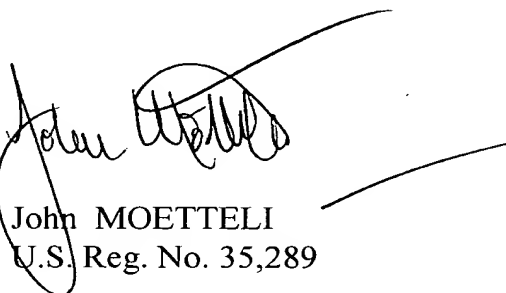
German patent 2514207 shows a downhill ski boot having a removable harness 7 which surrounds the ankle, and which leaves the forward portion of the boot free to flex. The boot is fastened in the rear by the rear of the heel and not through the harness.

EUROPEAN PATENT APPLICATION NO 0 753 267 A1

EP 0 753 267A1 shows a snowboard boot having a reinforcing inner shell 4.

If the Examiner has further questions, he is invited to contact the undersigned at phone 011-4122-346-8744 or fax at 011-4122-346-8960.

Respectfully submitted,
BUGNION S.A.



John MOETELI
U.S. Reg. No. 35,289

Date: Sept 20, 1999

Enclosures: IDS form
copies of cited patents